NORTH-HOLLAND

Author Index for Volume 252

BASZENSKI, GÜNTER AND TASCHE, MANFRED: Fast Polynomial Multiplication and Convolutions Related to the Discrete Cosine Transform, 1–25

BOWMAN, K.: *See* Towers, D. A.

BOTHA, J. D.: Products of Matrices With Prescribed Nullities and Traces, 173–198

ESCHENBACK, CAROLYN A., HALL, FRANK J., AND LI, ZHONGSHAN: Some Sign Patterns That Allow a Real Inverse Pair B and B^{-1}, 299–321

FERNG, WILLIAM R., LIN, KUN-YI, AND LIN, WEN-WEI: A Novel Nonsymmetric K_--Lanczos Algorithm for the Generalized Nonsymmetric K_--Eigenvalue Problems, 81–105

FRIEDLAND, SHMUEL: On the Entropy of Z^d Subshifts of Finite Type, 199–220

GABRIEL, RICHARD: Minimierung der Euklidischen Norm einer komplexen Matrix durch ebene Similaritäten, 261–297

GOLDWASSER, JOHN L.: Triangular Blocks of Zeros in (0, 1) Matrices With Small Permanents, 367–374

HALL, FRANK J.: *See* Eschenback, Carolyn A.

HARTWIG, ROBERT E. AND KATZ, IRVING J.: On Products of EP Matrices, 339–345

KARAMPETAKIS, N. P.: Computation of the Generalized Inverse of a Polynomial Matrix and Applications, 35–60

KATZ, IRVING J.: *See* Hartwig, Robert E.

KEELER, DENNIS S., RODMAN, LEIBA, AND SPITKOVSKY, ILYA M.: The Numerical Range of 3×3 Matrices, 115–139

KIWIEL, KRZYSZTOF C.: Monotone Gram Matrices and Deepest Surrogate Inequalities in Accelerated Relaxation Methods for Convex Feasibility Problems, 27–33

LAURENT, MONIQUE: The Real Positive Semidefinite Completion Problem for Series-Parallel Graphs, 347–366

LI, T. Y. ZHANG, ZHINAN, AND WANG, TIANJUN: Determining the Structure of the Jordan Normal Form of a Matrix by Symbolic Computation, 221–259

LI, ZHONGSHAN: *See* Eschenback, Carolyn A.

LIN, KUN-YI: *See* Ferng, William R.

LIN, WEN-WEI: *See* Ferng, William R.

MURTHY, G. S. R., PARTHASARATHY, T., AND SRIPARNA, B.: Constructive Characterization of Lipschitzian Q_0-Matrices, 323–337

OTACHEL, Z.: Spectral Orders and Isotone Functionals, 159–172

PANG, CHIN-TZONG: *See* Shig, Mau-Hsiang

PARTHASARATHY, T.: *See* Murthy, G. S. R.

RODMAN, LEIBA, *See* Keeler, Dennis S.

SHIH, MAU-HSIANG, WU, JINN-WEN, AND PANG, CHIN-TZONG: Asymptotic Stability and Generalized Gelfand Spectral Radius Formula, 61–70

SPITKOVSKY, ILYA M.: *See* Keeler, Dennis S.

SRIPARNA, B.: *See* Murthy, G. S. R.

TASCHE, MANFRED: *See* Baszenski, Günter

TOWERS, D. A. AND BOWMAN, K.: Higher-Order Bernstein Algebras Given by Symmetric Bilinear Forms, 71–79

WANG, TIANJUN: *See* Li, T. Y.

WORACEK, HARALD: Nevanlinna–Pick Interpolation: The Degenerated Case, 141–158

WU, JINN-WEN: *See* Shih, Mau-Hsiang

XIE, JIAN-JUN: Residual Bounds for Unitarily Invariant Norms on Clustered Eigenvalues, 107–113

ZHANG, ZHINAN: *See* Li, T. Y.

LINEAR ALGEBRA AND ITS APPLICATIONS 252:375(1997)

© Elsevier Science Inc., 1997

655 Avenue of the Americas, New York, NY 10010

0024-3795/97/$17.00

PII S0024-3795(96)00625-8